

Supplementary table 1. Correlations between kidney function and the changes in serum electrolytes from first post-operative to pre-operative check

Spearman's rho	baseline eGFR (ml/min/1.73m ²)	postoperative sCr (mg/dl)
Δserum sodium (mmol/L)	0.052	0.068
Δserum potassium (mmol/L)	-0.098 [#]	0.166 [*]

Correlations: ^{*} $P < 0.01$, [#] $P < 0.05$. eGFR, estimated glomerular filtration rate; sCr, serum creatinine; Δserum sodium, the changes in serum sodium concentration from first post-operative to pre-operative check; Δserum potassium, the changes in serum potassium concentration from first post-operative to pre-operative check.